

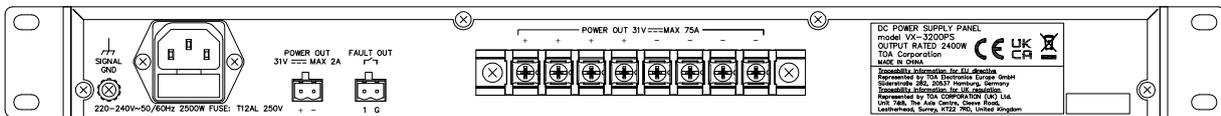
DESCRIPTION

The VX-3200PS is a DC power supply used for VX-3000 systems. It is a 1U rack-mount unit designed for efficient use of rack space, energy savings, and lightweight installation. The total number of connected amplifier/devices must be 2000W or less.

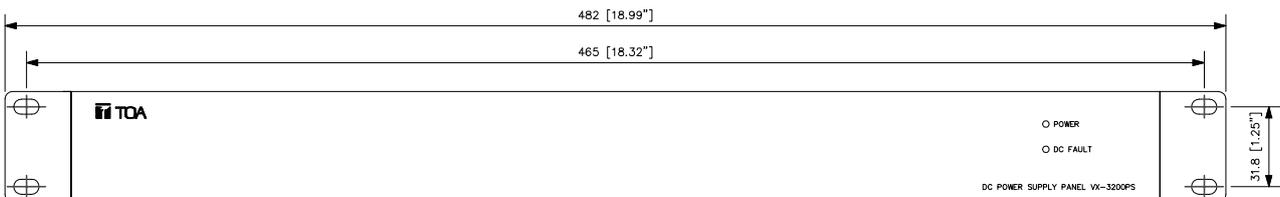
SPECIFICATIONS

| | |
|--------------------------|--|
| Power Source | 220-240 V AC, 50/60 Hz |
| Power Consumption | 2500 W max in total (at rated output) 435 W max in total (EN62368-1) |
| DC Power Output | Rated output: 2400 W (total DC power output) 4 x 31 V 25 A max. each, M4 screw terminal, distance between barriers: 13 mm (0.51") 1 x 31 V 2 A max., removable terminal block (2 pins) |
| Connect Device/Amplifier | VX-015DA, VX-030DA, VX-050DA * Max. 4 units (VX-050DA) or less than 2000W |
| Fault Output | No-voltage make contact, electrical contact output (NO), control current: 10 mA, withstand voltage: 28 V DC , removable terminal block (2 pins) |
| Panel Indicator | Power (Green), DC Fault (Yellow) |
| Operating Temperature | 0°C to +40°C (32 °F to 104 °F) |
| Operating Humidity | Under 90% RH (no condensation) |
| Finish | Panel: Surface-treated steel plate, black, paint |
| Dimensions | 482 (W) x 44 (H) x 345 (D) mm (19" x 1.7" x 13.6") |
| Weight | 7.51 kg (16.56 lbs) |
| Accessory | Power cord (1.8 m) ∅2, Removable terminal plug (2 pins) ∅2 |

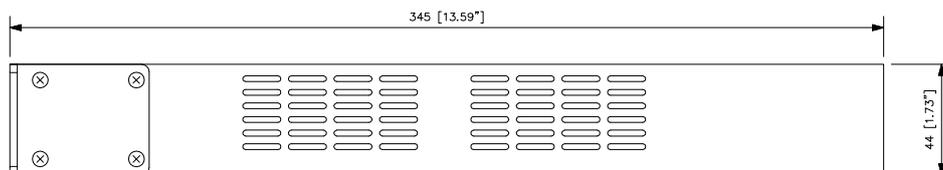
APPEARANCE



Rear View



Front View



Side View

UNIT:mm SCALE:1/3